



Cryostar

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.

Cryostar Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Cryostar Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
1.Oxygen processing pumps	Type CS260/4.5-5.1C/0 Q(Lit/Min) 220 Head(m) 265 Speed 5146 Max suction press * Max Working press 42 Min working temperature°C -196
2. Nitrogen processing	Type CS 260/4.5L-4.6-WBC/0 Q(Lit/Min) 177.3 Head(m) 226.4 Speed 4587 Max suction press * Max Working press 42 Min working temperature°C -196
3. Crude oxygen processing pumps	Type MCP 155/140/9.5L-41-WBC/0 Q(Lit/Min) 331.3 Head(m) 55.4 Speed 4543 Max suction press * Max Working press 16 Min working temperature °C -196
4. LAR back up pump	Type A-SDPD30/32-K Q(Lit/Min) 6 Head(m) * Speed 310 Max suction press 5 Max Working press 22.13
5. LOX back up pump	Type CS260/45-4.9C/0 Q(Lit/Min) 207.8 Head(m) 254.5 Speed 4916 Max suction press *

Ürün	Açıklama
	Max Working press 42 Min working temperature °C -196
6. LIN back up pump	Type CS260/4.5-5.1C0 Q(Lit/Min) 220 Head(m) 265 Speed 5146 Max suction press * Max Working press 42 Min working temperature °C -196
7. LOX&LAR truck filling pump	Type CS 155/16-3.6C/O Q(Lit/Min) 1000 Head(m) 26.3 Speed 3647 Max suction press * Max Working press 12 Min working temperature °C -196
8. LIN truck filling pump	Type CS190/16-3.5C/O Q(Lit/Min) 1000 Head(m) 38.2 Speed 3525 Max suction press * Max Working press 10 Min working temperature °C -196
9. LOX&LIN filling station pump	Type A-SDPD22/20-K Q(Lit/Min) 2.2 Head(m) * Speed 345 Max suction press 5 Max Working press 172
10. LAR filling station pump	Type A-SDPD22/20-K Q(Lit/Min) 2.36 Head(m) * Speed 365 Max suction press 5 Max Working press 172
FG229.01	only filter
760216949	Cold end /Reciprocating pump
770023849	Crank drive
Slinger ring shaft 740026832	
740027146	Impeller from casting

Ürün	Açıklama
740026826	Inducer
740025407	Labyrinth casing
740025405	labyrinth cover
730001088 for A-SDPD 30/32-T (F8558)	
730010026	
730010068	
730010100-01	
730010362	
730010372 for A-SDPD 30/32-T (F8558)	
730010375	
730010405 for A-SDPD 30/32-T (F8558)	
740001091 for A-SDPD 30/32-T (F8558)	
740002068 for A-SDPD 30/32-T (F8558)	
740021216 for A-SDPD 30/32-T (F8558)	
740021371	
740023208	
740023273-01 for A-SDPD 30/32-T (F8558)	
740026862	
740057761	
740059477	
740082015003	
740083217	
740101130 for A-SDPD 30/32-T (F8558)	
740110730	
740110740	

Ürün	Açıklama
740111529	
740113292	
740113883	
740122085 for A-SDPD 30/32-T (F8558)	
740124474/002	
740131561/002	
740131630	
740132144	
740132157	
740132442	
740132937-01	
740132958	
740142173-11	
740142187-11	
760002066 for A-SDPD 30/32-T (F8558)	
763021840 FOR HB3?1.5?9/D-2	
791315079	
791315080	
791415602-02	
791415637-03	
791415880	
791883722	
792390106	
792414506-04 2	
793101524/01	
793113932/003	

Ürün	Açıklama
793211929/004	
793241528/01/016	
793241532/01/016	
793241589/016	
7960000742	
7960000743	
796000762	
796206855-98	
798161007	
798161147/001	
798170072	
798170157	
798170157 FOR ECO 120	
798170229-01	
798170369	
798170387-03	
798170527-01	
798170597-01	
798170615	
798170705 FOR ECO 120	
798170705-03	
798170825	
798170844	
798171000	
798171052	
798171081-01	

Ürün	Açıklama
798171102	
798171153	
798180824	
798180965	
798180986	
798181046	
798250074	
98250074	
CM300/45	
DIN 28091 – 2 FA-A1-0 (thickness 1,5 mm)	
GBS 155	
GBS 155/4.5-6.5 C/3	
See List	
SEALESS PUMPS - FIXED OR VARIABLE SPEED VS (5.5 to	11. pages
CRYOGNIC AUTO VALVE-DN40 PN40 AVR40250NC	MODEL: A-GIS SERIAL NO: F 9256 STOCK AREA LIQUID NITROGEN PUMP LINE VALVE MATERIAL CODE: AVR40250NC"
CO2 Pump	1- It will be hydraulic motor driven. The CO2 pump of the system will be hydraulically driven. The hydraulic unit that provides the pump drive will be able to be placed in a different section to meet the GMP and fire safety requirements. 2- It should be suitable for liquid-liquid operation. 3- It must be piston type. 4- Piston monitoring system should be available. 5- It should have a minimum flow rate of 180 kg/hour and a maximum flow rate of 240 kg/hour. 6- Working pressure should be maximum 350 Bar. Safety valves must be in compliance with this condition and international standards. 7- It should be able to work with 1% dosing precision. 8- The hydraulic oil reservoir must be at least 100 liters.

Ürün	Açıklama
	9- It should include hydraulic oil cooling and filtering system. 10- It should be a pallet type hydraulic pump. 11- It should contain long-lasting solenoid valves that provide metal-to-metal sealing. 12- There should be a double ball check valve system. 13- Electrohydraulic flow-pressure control valve should be available for precise flow and pressure control. 14- Stroke must be adjusted and it must be automatically adjustable. 15- There should be a safety valve and a rupture disc on it. 16- It should be at least 5.5 kW.
Co-Solvent (ethanol) Pump	1- It will be driven by compressed air or electric motor. If an electric driven motor is to be used, it must be in IE3 class. 2- It should be suitable for liquid-liquid operation. 3- The pump must be Pneumatic or Diaphragm type. If the pump is diaphragm type, it should be double-layered (sandwich technology) and Teflon (PTFE) material. 4- There should be a diaphragm monitoring system. 5- It should have a maximum flow of 20 kg/hour. 6- Working pressure should be minimum 300 and maximum 350 Bar. 7- It should be able to work with 1% dosing precision. 8- Frequency converter must be controlled. 9- There should be a double ball check valve system. 10- It should be isocratic controlled. 11- Stroke adjustment should be available and it should be manually adjustable. 12- There should be a safety valve and a rupture disc on it. 13- Minimum 1.5 kW. 14- Zone 2 class must have ATEX certificate.
10009-1	Slinger
10011-1	Shim, Seal Assy 4,5"&6" pump bronze
57928-2	Bellows Assy
52222-1	Nameplate Cent Pump
10802-1	Insulator
14037-1	Impeller-6"
16963-2	Cap, impeller 6" Pump
39403-1	Shaft, Pump, Hydraulic motor driven
39405-1	Spacer, Shaft Bearing

Ürün	Açıklama
70055-013	Key SQ, 300 Series SST-1/8", SQ X
80130	O Ring 1,625"x1,8125"
ARGON PUMP,IMPELLER	
ARGON PUMP, MECHANICAL SEAL	
1SET,MOTOR NON DRIVE END BEARING	
MOTOR DRIVE END BEARING	
LABYRING SEAL	
LABYRING RING	
STAR CBSD 155/4,5L, PUMP, ENGINE INCLUDED)	
709119962	
768021243	
740124473/004	
798170738	
740109538	
740121798	
730010513	
730000166	
796000693	
740106602	
740002164 For A-Sdpd 30/32-T (F8558)	
740120553	
740021256	
740119443	
740021216	
500 Nmã179;/H	

Ürün	Açıklama
796000707	
740001091	
740121732	
730010283 Pos.10	
730002084	
730010371	
7.500 Nmã179;/H	
740120552	
730002086	
768020935	
730010101	
730000203	
A-Sdpd 30/32-T	
740121802	
740002071	
730010274	
798180963	
73001024	
740052056 Pos.07	
740131237/002	
730010894	
740131149-10/023	
798171003	
740131040/016	
740110743 Pos.04 Side	
798180974-01	

Ürün	Açıklama
740131041-10/022 Q280x11409/751 130336	
730010370	
740124715-02	
740058548	
740108011	
740104992	
141029afch	
740106527	
730002333	
760002066	
Mechanical Seal For Gbs 155/4.5	
768002085-01 For A-Sdpd 30/32-T (F8558)	
730010546	
798171063	
740080475003	
730010192	
740113459	
730010100	
740121728	
740120102	
730001089	
740110740 For Eco 120	
740002163	
740058994	
740118249	

Ürün	Açıklama
709107836	
730010244	
709102083	
730010405	
798180955	
740052101 Pos.05	
730010319	
0021.	
798170992	
730010373	
730000211	
740001092	
740023208 For Eco 120	
740121803	
740131253/002	
760021884 For A-Sdpd 30/32-T (F8558)	
740131283	
740120101	
740020916	
730002084 For A-Sdpd 30/32-T (F8558)	
760021920	
798180973	
740113384-01	
740002082	
740131254/002	
798170386	

Ürün	Açıklama
740021244	
798171038	
740102073	
730010372	
740120644	
740119438	
740106601	
730002584	